ABSTRACT

An elongated strap has a plurality of openings sized to hold plumbing pipes extending through the openings. The openings have a periphery that undulates so the periphery extends on opposing sides of the strap to increase the periphery in contact with the pipe along the longitudinal axis of the pipe. A fluid-tight pipe cover releasably connects to further openings in the strap. The pipe cover has a first, open end sized to fit over the pipe. The open end has projections cooperating with the further openings to releasably fasten the cover to the strap. The cover has a closed, distal end that extends beyond the distal end of the pipe during use of the device. A seal is interposed between the cover and the pipe during use of the device to prevent the passage of fluid from the pipe past the seal.